

20 201 Separating a message into a plurality of segments 203 Moduloing the segments by a generator polynomial, if needed, to obtain a remainder for each segment 205 Multiplying the remainders for each segment by an appropriate segment-constant to obtain a segment-remainder for each segment 207 Accumulating the segement-remainders to obtain an accumulation-remainder 209 Moduloing the accumulation-remainder by the

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**OBTAINING CYCLIC REDUNDANCY CODES** 

FIG. 2

generator polynomial, if needed, to obtain the cyclic redunancy code for the message

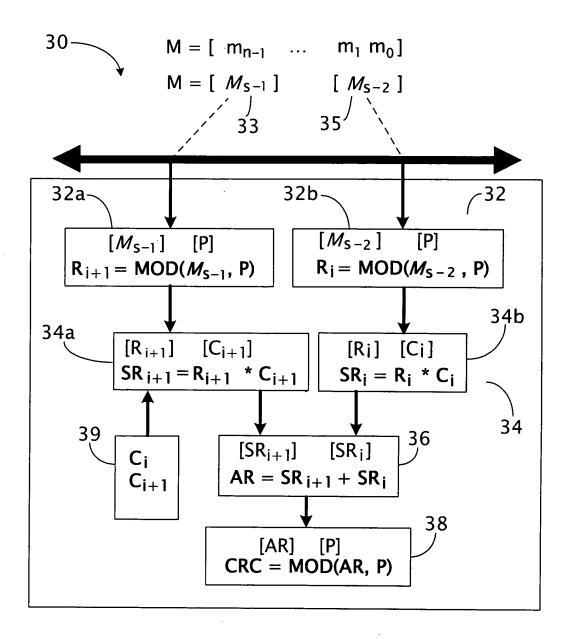
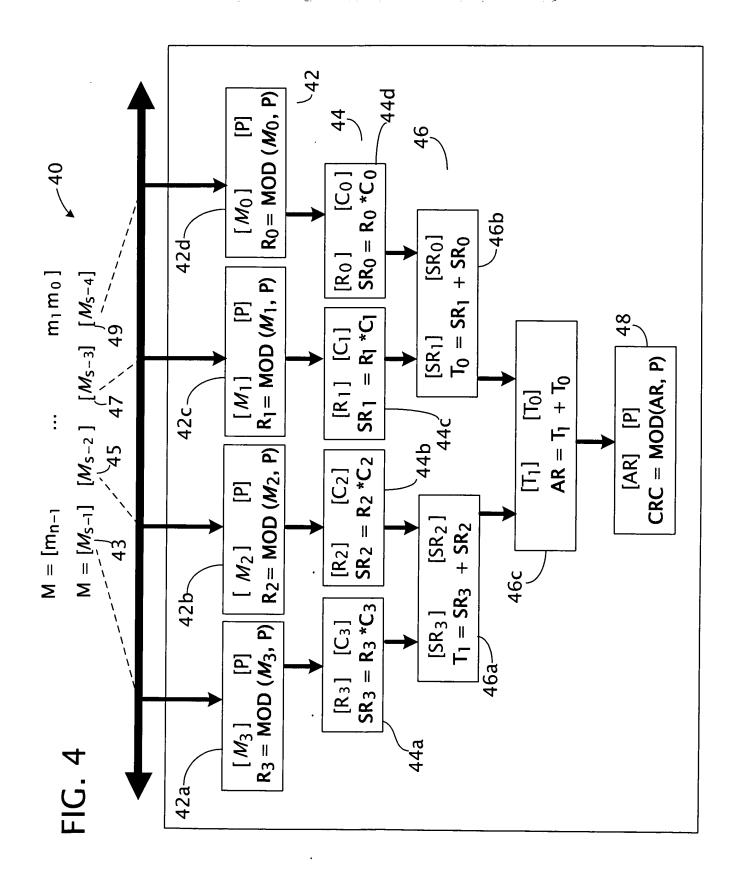
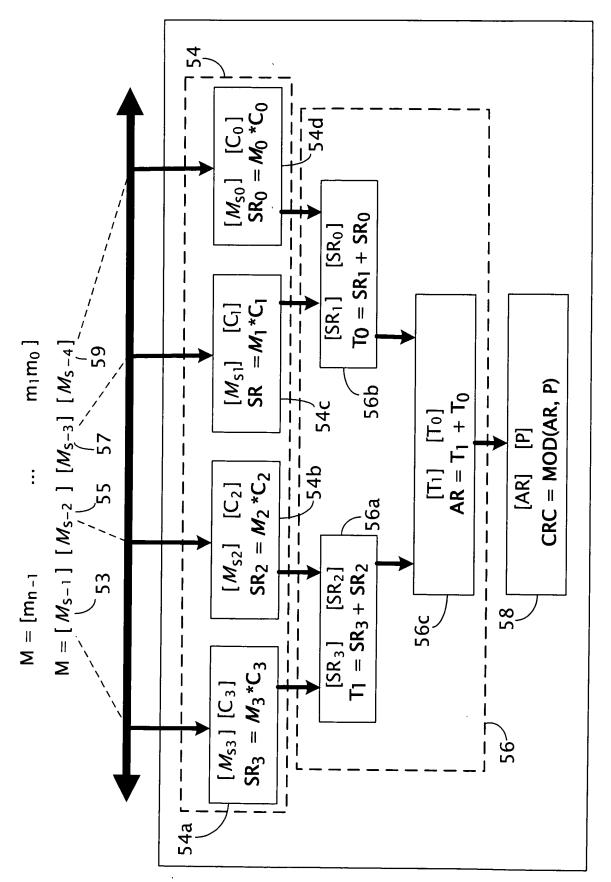


FIG. 3





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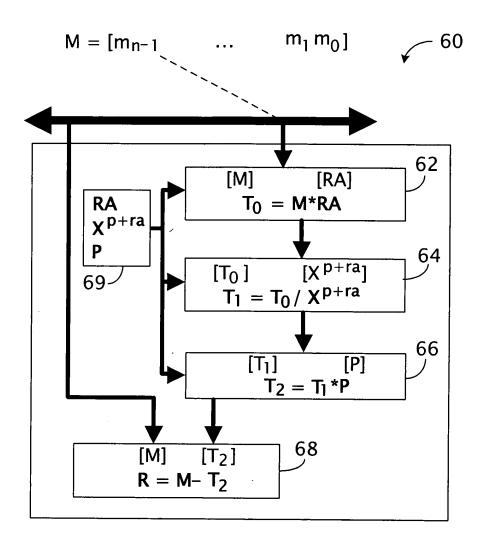


FIG. 6

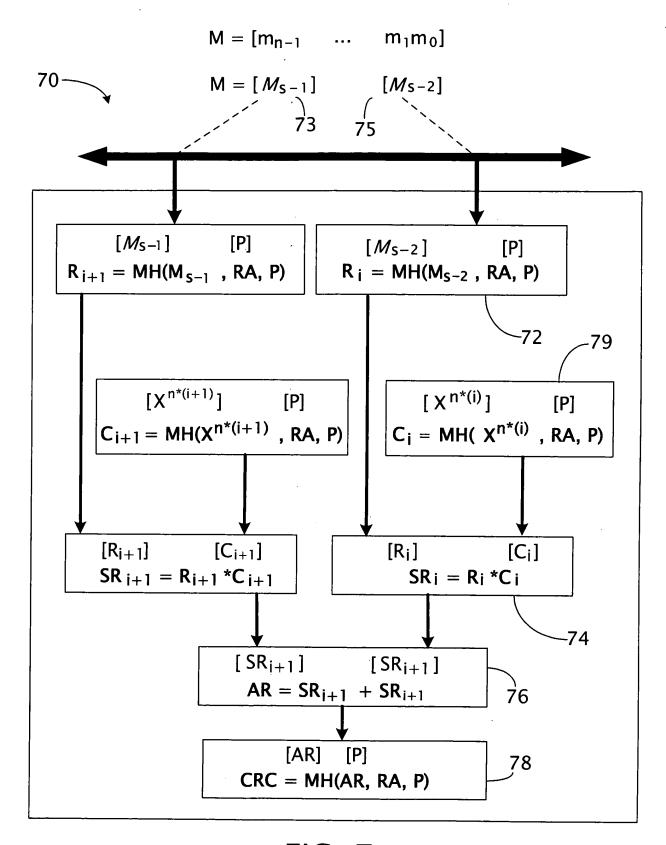


FIG. 7

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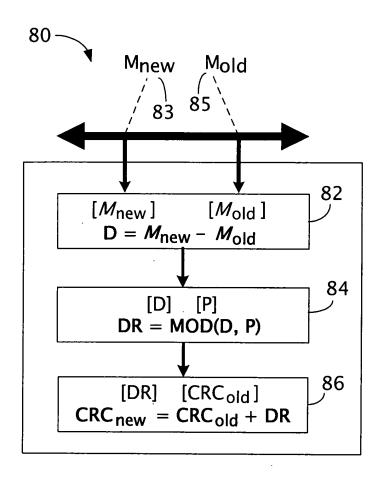


FIG. 8

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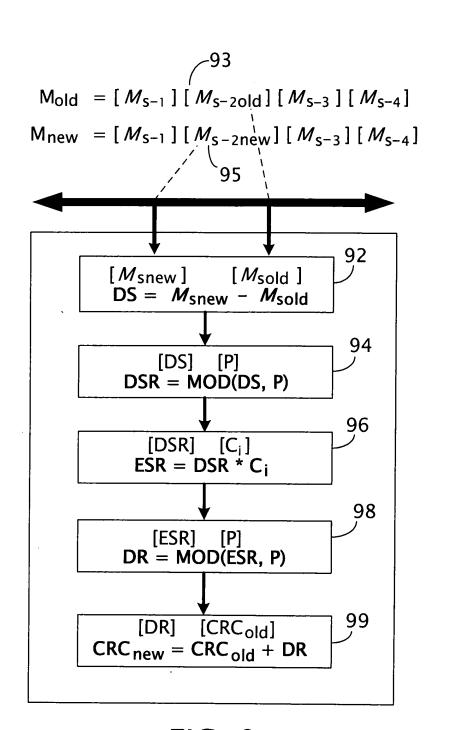


FIG. 9

